

Claim 1, line 3, after "antibody" delete "targeting moiety,"

BC  
10/2/96  
Claim 1 "line 4 delete "a site," insert -- an epitope--.

Claim 9, line 3 after "LTR" delete "]".

C 1  
13. (Amended) A method of transforming a target cell which comprises adding an effective amount of the nucleic acid delivery system of claim 1 to a medium containing the target cell, and [waiting until the nucleic acid sequence of the nucleic acid delivery system transforms the cell] contacting the target cell with the nucleic acid delivery system, whereby the target cell is transfected with the nucleic acid

C 2  
15. (Amended) A method of use of a nucleic acid delivery system which comprises administering an effective amount of the nucleic acid delivery system of claim 1 to serum containing a target cell, and contacting the target cell with the nucleic acid delivery system, whereby the target cell is transfected with the nucleic acid [waiting until the nucleic acid delivery system contacts the target cell].

16. (Amended) A method of use of a nucleic acid delivery system which comprises administering an effective amount of the nucleic acid delivery system of claim 10 to serum containing a target cell, and contacting the target cell with the nucleic acid delivery system, whereby the target cell is transfected with the nucleic acid [waiting until the nucleic acid delivery system contacts the target cell].